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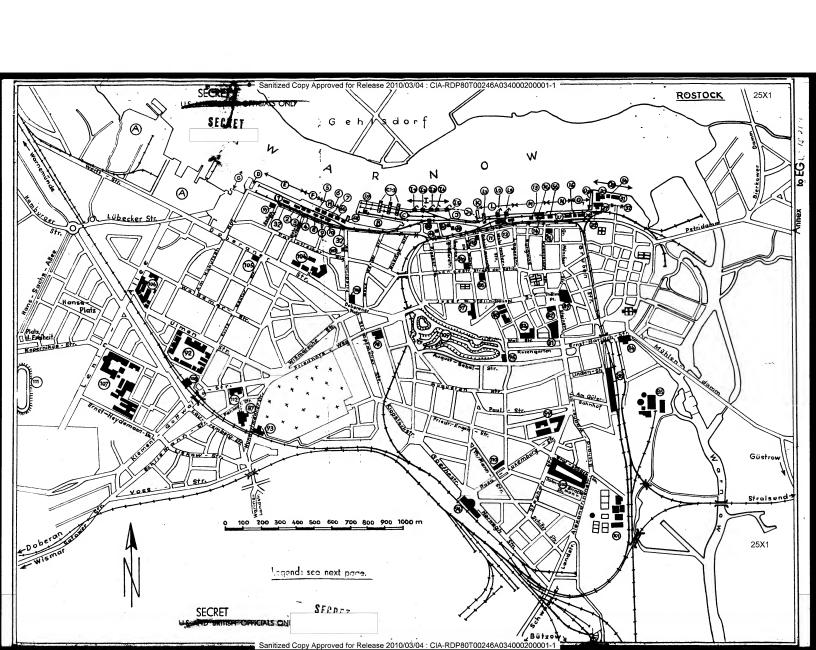
CENTRAL INTELLIGENCE AGENCY

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Legend to Rostock Harbor Plan

(as of February 1957)

A	Neptun	Shipyard
		~ I was by the Ca

- B Haedge Harbor; southern bank approx 180 meters long, a wooden sheet-piling with concrete embankment; depth of water: approx 2.5 meters
- Coal quay; northern quay approx 300 meters long, concrete with iron piling; depth of water: approx 6 to 6.5 meters; western quay approx 60 meters long, concrete with iron piling; southern quay approx 200 meters long, concrete with iron piling.
- C 1 Loading bridges, 6-ton capacity, mobile; operated with 220/380 V thru 3 three-phase current.
 - Pebble harbor with ferry basin for ferry to Gehlsdorf under construction; depth of water: approx 3 meters; southern bank approx 20 meters long, wooden sheet piling; eastern bank approx 60 meters long, steel-sheet piling
 - E Eschenufar, approx 170 meters long, wooden bulwark with concrete; depth of water: approx 5 to 6.5 meters
 - Eschenbruecke bridge, an approximately 90 meter long wooden mooring bridge where the former loading bridges had been dismantled; depth of water: approx 6.5 meters
 - G Kabutsenhof Quay, approx 140 meters long, wooden sheet piling with congrests embankment; depth of water: approx 1.5 to 3 meters
 - H Fischer Quay, approximately 210 meters long, quay wall on pile-frame; depth of water: approx 5.5 to 6.5 meters
 - I Ore Quay, approx 200 meters long, steel sheet piling; depth of water: 6.5 to 6.8 meters
 - I l Full gamery crane, 5 tons, mobile, 440 V direct current
 - I 2 Full gantry luffing crane, approx 2.5 tons, mobile, 500-V direct current
 - I 3-4 Two new gantry cranes, approx 2 to 5 tons, mobile The order of the cranes along the quay is not known.
 - I 5 Stationary descrick crane, 15 30 tons, 220/380-V three-phase current.
 - J Christinen Harbor, being filled up
 - J 1 New quay under construction

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- K Schnickmanusbruecke bridge
- L Schnickmanns Quay, approx 190 meters long, the eastern section of which included about 80 meter steel sheet piling and the rest quay wall on piling; depth of water: 6.6 to 6.8 meters
- L 1 Loading bridge, 5 tons, 220/380-V three-phase current
- L 2 Revolving tower crane, 18 to 25 tons, stationary, detached, 440-V direct current
- L 3 Full gantry crane, 4 tons, transportable, 600-V direct current
- M Lagertor Quay, approx 200 meters long, wooden bulwork; depth of water: 6.2 to 6.6 meters
- Moenchentor Quay, approximately 90 meters long, quay wall on piling; depth of water: approx 6.7 meters
- N 1 Gantry loofing grane, 1.5 to 3 tons, transportable, 600-V direct current
- N 2 Gantry crans, 3 tons, transportable, 600-V direct current long, dway wall on piling,
- 0 1 Silo west quay, approx 150/ depth of water: approx 6.5 meters
- O 2 Silo transverse quay, approx 110 meters long, concrete bulwork, no railroad siding; depth of water: approx 6.5 meters
- O:3 Silo eastern quay, approx 200 meters long, quay wall on piling, no railroad siding; depth of water: approx 5.8 meters
- Stevedoring area, approximately 400 square meters, solid structure with room for complement
- Warehouse, approx 1,780 square meters, solid structure, ramp at sem and shore side
- 3 Warehouse 13, approx 270 square meters, solid structure
- 4 Warehouse 3.2, approx 430 square meters, solid structure
- 5 Warehouse 33, approx 900 square meters, solid structure, with offices at western end
- 6 Warehouse 10, approx 970 square meters, solid structure
- 7 Warehouse 9, approx 900 square meters, solid structure
- 8 Lean-to roofl, approximately 600 square meters, wooden structure
- 9 Lean-to roof 2, approx 830 square meters, wooden structure

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10	Lean-to roof 3, approximately 600 square meters, wooden construction
11	Warehouse 6, approximately 700 square meters, frame work lined with boards
12	Warehouse 5, approximately 290 square meters, solid structure
13	Warehouse 4, approximately 520 square meters, solid structure, quarters and office at the west end
14	Warehouse 3, approximately 300 square meters, wooden shed
15	Warehouse 2, approximately 130 square meters, solid structure, equipment depot and office at the west and, power transformer at the east end
16	Warehouse 1, approximately 150 square meters, frame work lined with boards
27	Sile 1, storing capacity 4,000 cubic meters, 1 suction device with a 18-ten capacity per hour and 1 conveying belt with a 7-ten capacity per hour
28	Silo 2, storing capacity of 5,500 cubic meters, 1 suction device with 25-ton capacity per hour
29	Silo 3, storing capacity 4,000 cubic meters, 1 suction device with 12-ton capacity per hour
30	Silo 4, storing capacity 4,000 cubic meters, 1 suction device with 22-ton capacity per hour
31	Silo 5, storung capacity 4,000 cubic meters, 1 suction device with 20-ton capacity per hour
32	Wire fence around the harbor with watch towers placed each 150 to 300 meters, main entrance, guardhouse near Lagerstrasse
54	Shed
56	Office and equipment depot
57	Room for complement and office
58	Harbor's fire brigade and, in front, berth of fire boat under floating shed
5 9	Harbor master and pilot station
6 0	Police
61	Medical station

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Scales

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Kitchen Garage for motor-driven trucks and repair shop 81 NVA/See Headquarters building, new construction which includes the "Steendehaus" $\,$ 82 New main post office 82 a Post and telegraph service SED building and prison in the former Rostock Hof Hotel 83 84 Power plant 85 Gasworks 86 HO warehouse 87 Tramway depot 88 Freight station 89 Townhall 90 Waterway office 91 VEB Deutsche Seereederei Rostock 92 Barracks installation (Soviet Navy and Army) 93 Soviet komendatura 94 Main railroad station 95 Quarters of Saspolisei 96 Harbor authorities 97 University 98 Fire brigade service 99 SED building 100 MVD building 101 Wa terworks Police station 102

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Post office

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104	Hospital
105	Labor office
106	Police headquarters
107	Hospital
108	Parkstrasse Railroad Station
109	Rampart
110	FDJ building
111	Ostees-Stadion (Baltic-Sea Stadium)
112	Ship construction school
113	Derutra

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